

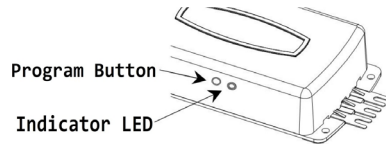
3.3 PROGRAMMING THE MVP RECEIVER

Step 1: Momentarily press and release the “Program Button”. The Indicator LED will turn on.

Step 2: Using a programmed transmitter, press and hold down the transmitter button, when the receiver learns the code, the Indicator LED will turn off. You can now release the transmitter button.

Step 3: Repeat to add additional transmitters with different codes (if desired).

FIGURE 7



3.4 PROGRAMMING THE MVP DOOR OPERATOR

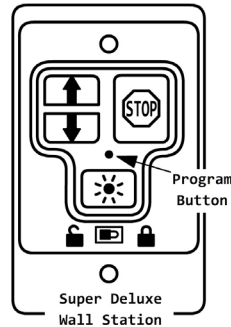
Step 1: Momentarily press and release the Program button on the deluxe wall station. The RED LED and the work light on the operator will turn on.

Step 2: Using a programmed transmitter, press and hold down the transmitter button, when the receiver learns the code, the LED and worklight will turn off. You can now release the transmitter button.

Step 3: Repeat to add additional transmitters with different codes (if desired).

Note: If the LED and worklight blink, press and hold the Program button for 5 seconds to clear the operator memory and start over from Step 1. If the LED and worklight remain on when you transmit, press and hold Program button for 5 seconds to clear memory and start over from Step 1.

FIGURE 8



WARRANTY

All Digi-Code door related products carry an eighteen (18) month warranty against defects in workmanship or material. This warranty begins on the date of manufacture, for eighteen months. Digi-Code warrants our product only to our authorized dealers and distributors, and not to the end customer. If you have any questions about our warranty, please ask your dealer to determine the nature and scope of their warranty. Digi-Code does not assume, and is not responsible for, any real or consequential damages from claims against the performance of our product, nor is it liable for any costs related to the loss of life, property, or revenue. Further, Digi-Code is in no way responsible for the installation of our product and will assume no cost related to reinstallation or removal. Digi-Code’s warranty is in lieu of all other warranties, expressed, or implied.

CAUTION: Any changes or modifications in intentional or unintentional radiators which are not expressly approved by Digi-Code USA Inc. could void the user’s authority to operate this equipment. This applies to intentional and unintentional radiators certified per part 15 of the FCC rules and regulations.



Installation Instructions

MVP \ ALLSTAR \ GTO \ MIGHTY MULE - Compatible Garage Door Opener Radio Control Model DC-MAG (318 MHz) Visor Transmitter

WARNING:

- Disconnect operator power before any installation or repair
- Always wear safety glasses

Your Digi-Code radio control is designed specifically to remotely control a garage door opener or gate operator from within an automobile and to give years of trouble-free service without adjustment. You can have as many transmitters as you want to operate your garage door opener or gate. The code switches in all the transmitters for a particular door or gate opener MUST be set the same. Please refer to the “Setting the Code Switch” sections for each model for instructions.

SECTION # 1

1.1 SETTING THE A/B SLIDE SWITCH FOR YOUR MODEL TRANSMITTER

On the transmitter the entire front lower half of the case (“the battery hatch”) is removable. Use a coin or the curved end of the visor clip to disengage the lower half of the transmitter front. This will expose both the code switch and the A/B slide switch. You will need to set the A/B slide switch to the “A” position if you are using this transmitter as replacement or additional transmitter for an “ALLSTAR”, “GTO” or “MIGHTY MULE” system (See Figure 1).

You will need to set the A/B slide switch to the “B” position if you are using this transmitter as a replacement or additional transmitter for an MVP system (See Figure 2).

FIGURE 1

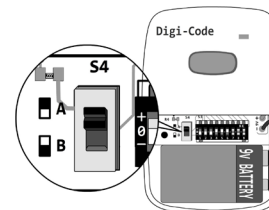
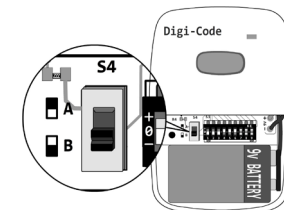


FIGURE 2

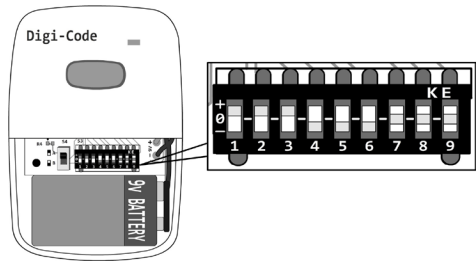


SECTION # 2

2.1 SETTING THE DC-MAG CODE SWITCHES –TO WORK WITH ALLSTAR, GTO and MIGHTY MULE RECEIVERS (Ensure the A/B slide switch is in the “A” position) INSTRUCTIONS FOR ADDING THIS TRANSMITTER TO AN EXISTING OPERATIONAL SYSTEM

With the “Battery Hatch” still removed, simply locate the 9 position trinary code switches above the battery in the DC-MAG transmitter. If you are adding this transmitter to an existing operational system, set the code switches in this new transmitter to match the code switches in your original working transmitter or existing radio receiver, then check operation, if it’s working, reassemble the transmitter and you are done. If it is not working, you will need to double check the code switch settings and that the A/B slide switch is in the “A” position and make corrections as necessary.

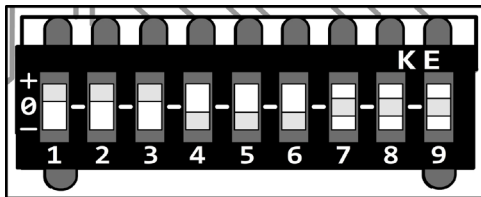
FIGURE 3



2.2 INSTRUCTIONS FOR SETTING UP TRANSMITTER WITH A PROGRAMMABLE GTO OR MIGHTY MULE GATE OPENER

If you don’t know the code switch setting from your original transmitter or you need to select a new setting. First make sure the A/B slide switch is in the “A” position. Then set the 9 code switches, each of which can be placed in three different positions (+,0,-) to your personalized setting, DO NOT set all switches in the same position, such as all +, all – or all zeros. In the example below (Figure 4) the code settings are set to 1-2-3 (+) 4-5-6 (-) 7-8-9 (0)

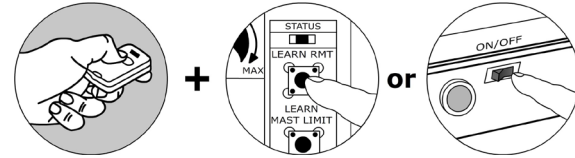
FIGURE 4



2.3 PROGRAMMING NEW TRANSMITTER SETTING TO THE GATE OPERATORS MEMORY

Some gate operators are programmed with a LEARN REMOTE or LEARN TRANSMITTER button and some operators with an ON/OFF switch (See Figure 5 below). Refer to your Gate Openers Installation Instructions Manual for instructions on how to program the transmitter to your gate opener.

FIGURE 5

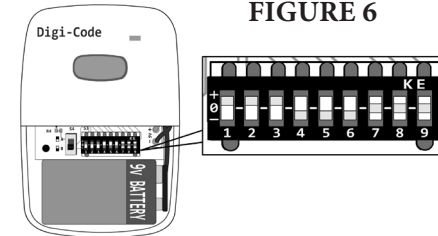


SECTION # 3

3.1 SETTING THE DC-MAG CODE SWITCHES –TO WORK WITH THE MVP OPENER AND RECEIVER (Ensure the A/B slide switch is in the “B” position)

With the “Battery Hatch” still removed, simply locate the 9 position trinary code switch above the battery in the DC-MAG transmitter. If you are adding this transmitter to an existing operational system, set the code switches in this new transmitter to match the code switches in your original working transmitter then check operation (If unsure of original transmitter settings – Go to Section 3.2 then continue), if it’s working, reassemble the transmitter and you are done. If it is not working, you will need to double check the code switch settings and that the A/B slide switch is in the “B” position and make corrections as necessary.

FIGURE 6



3.2 INSTRUCTIONS FOR SETTING UP TRANSMITTER WITH A NEW MVP RECEIVER OR MVP OPERATOR

If you are setting up a new MVP receiver with the DC-MAG transmitter. Make sure the MVP Receiver is connected to your operator and powered up. The MVP Receivers and Operators are capable of learning and storing up to 8 different transmitter codes. Multiple transmitters with the same code may be used and only requires the code from a single transmitter to be learned.

Now make sure the A/B slide switch in the DC-MAG transmitter is in the “B” position (See Figure 6 above). Then set the 9 code switches, each of which can be placed in three different positions (+,0,-) to your personalized setting, DO NOT set all switches in the same position, such as all +, all – or all zeros. In the example above (Figure 6) the code settings are set to 1-2-3 (+) 4-5-6 (-) 7-8-9 (0).